AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

| Date of | filing in State Engineer's Office AUG 1 7 1959 | |
|--------------|--|-----|
| Return | ed to applicant for correction. | |
| Correct | ted application filed | |
| Map fil | NOV 2 1959 | |
| | | |
| Ti | he applicant Sweetwater Ranch Company, a partnership | |
| of | Wellington County of Lyon , | ٠,. |
| State o | f | |
| waters | of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora- | |
| tion; if | a copartnership or association, give names of members.) Rollin Eckis, Karl B. Rodi, | : . |
| an | d Roger Revelle, partners. | , |
| 1 701 | Sweetwaten Crook | : |
| A 1. T1 | he source of the proposed appropriation is | |
| | | |
| | ne amount of water applied for is 4.00 second-feet. One second-foot equals 448.83 gals, per min. | |
| | 1) If stored in reservoir give number of acre-feet | •• |
| 3. Ti | ne water to be used for Power. Irrigation, power, mining, manufacturing, domestic, or other use. | |
| 4. If | use is for: | , |
| (a |) Irrigation (state number of acres to be irrigated) | |
| (b |) Stockwater (state number and kinds of animals to be watered) | |
| (c | Other use (describe fully under "No. 11. Remarks") | . · |
| (d | Power: | |
| 5. Th | Horsepower developed | daj |
| | Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land, | n |
| | T. 7 N., R. 25 E., bears N. 82°47' E., 1,464.89 feet. it should be stated. | |
| | ace of use Well No. 1 - permit No. 13599, Well No. 3 - permit No. 1449 Describe by legal Subdivision, if on unsurveyed land it should be so stated. | |
| an | d Well No. 7 - applied for, in $SW_{L}^{\frac{1}{2}}$ $SW_{L}^{\frac{1}{2}}$ section 9; Well No. 2 - perm | iit |
| No | . 13954 and Well No. 6 applied for, in $NW_{\overline{k}}^{1}$ SW _k section 9; Well No. | 4 |
| - | permit No. 14494 in NEt SWt section 9; Well No. 5 - permit No. 1449 | 15 |
| in | NW NW section 16; all in T. 7 N., R. 25 E., M.D.B.&M. | |
| 7. Us | e will begin about January 1 and end about December 31, of each year. | |
| 8. De | escription of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans | |
| an | d specifications of your diversion or storage works.) From diversion dam water is convey | red |
| th | rough Sweetwater ditch for 1.5 miles to intake structure for a 10 State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. | |
| in | ich pipe penstock, then 4534 feet to a wye, thence through 2 - 8 inc | h |
| p 1 | pes from which branches of 4 and 6 inch pipes carry it to the well | .ន. |

| • | |
|--|---|
| 9. E | stimated cost of works\$20,000 |
| 10 F | stimated time required to construct works 5-2 years - now completed |
| | emarks Pipeline constructed for purpose of conserving water by |
| | , |
| el | iminating ditch loss and has approximately 220 feet of head above |
| wę. | lls. Power developed through use of jet pumps in each well. |
| | |
| | |
| | |
| | Superfront Donah Company |
| Compa Prot | ested On Feb. 24, 1960 by Ambro Rosaschi |
| Ru1 | ing No. 1447, dtd. 6-3-69 By S/Rollin Eckis |
| | DENIAL OF STATE ENOUGHER |
| • | OF STATE ENGINEER DENY |
| T | his is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the |
| follow | ng limitations and conditions: |
| | on the grounds that the applicant has failed to submit |
| the | information requested, and the approval of this application without the |
| | |
| | ormation requested would be detrimental to the public welfare. |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| ÷, | |
| | |
| · | |
| The ar | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an |
| The ar | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an |
| The ar | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceedcubic feet per second |
| The ar | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The ar | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The arnot to Actual | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The arnot to Actual Proof Work | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The arnot to Actual Proof Work | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The arnot to Actual Proof Work Proof | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The arnot to Actual Proof Work Proof | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and exceed |
| The arnot to Actual Proof Work Proof Applic | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and exceed |
| The arnot to Actual Proof Work Proof Applic Proof Map i | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The armot to Actual Proof Work Proof Applic Proof Map i Comme | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The armot to Actual Proof Work Proof Applic Proof Comme | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, an exceed |
| The arnot to Actual Proof Work Proof Applic Proof Comme | construction work shall begin on or before |
| The armot to Actual Proof Work Proof Applic Proof Comme | nount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and exceed |